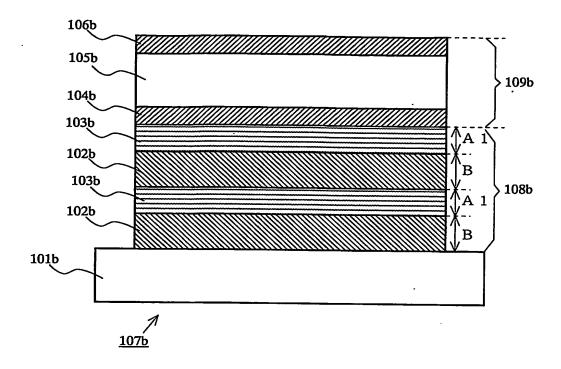
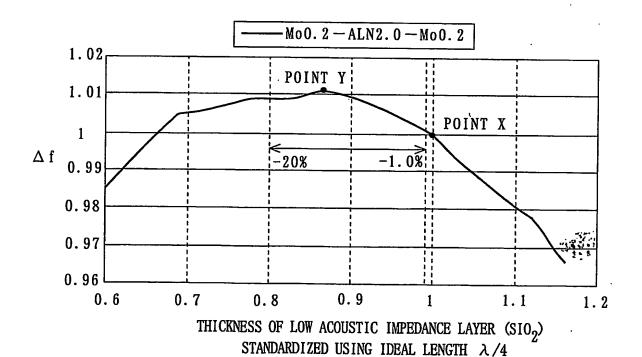
F I G. 1



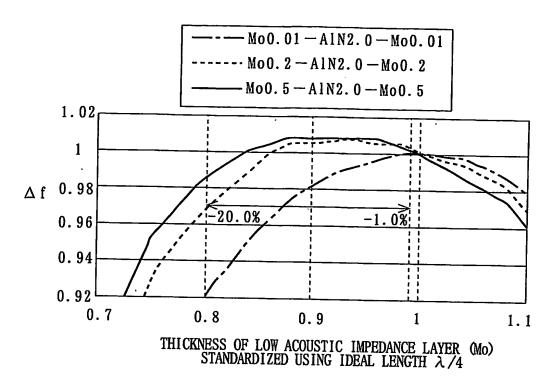
F I G. 2



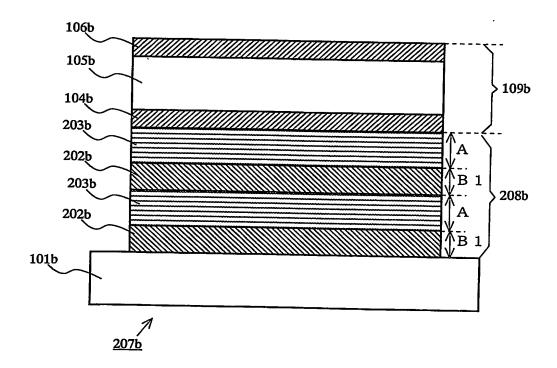
WO 2005/096494

PCT/JP2005/006810

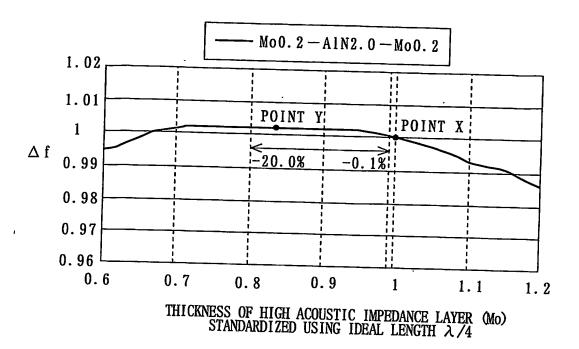
FIG. 3



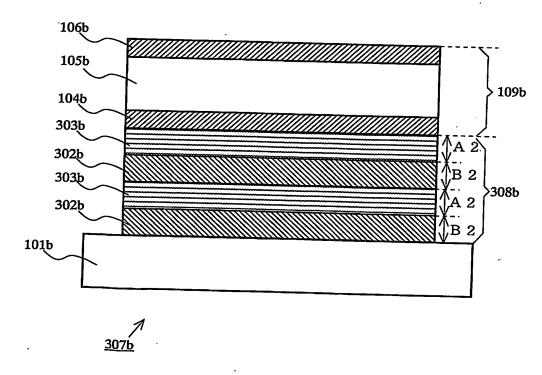
F I G. 4



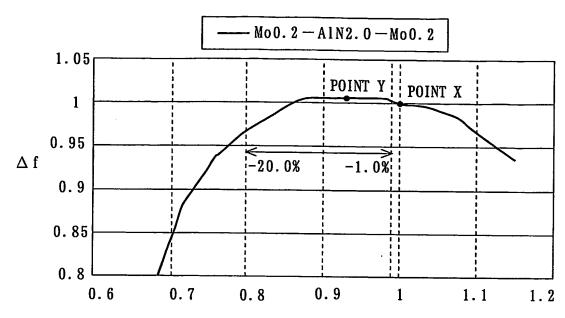
F I G. 5



F I G. 6

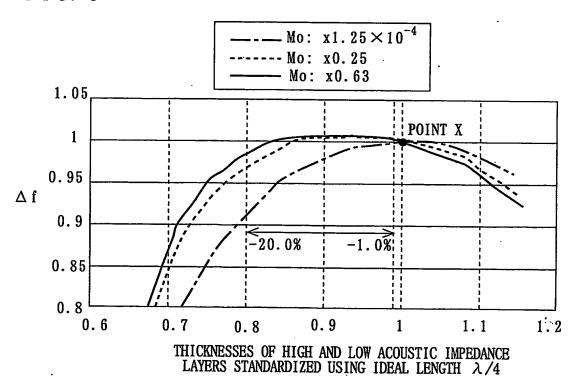


F I G. 7



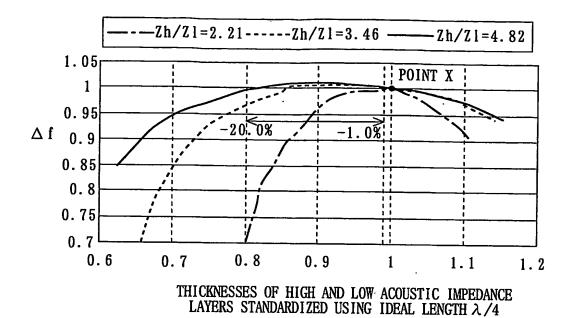
THICKNESSES OF HIGH AND LOW ACOUSTIC IMPEDANCE LAYERS STANDARDIZED USING IDEAL LENGTH $\lambda/4$

F I G. 8

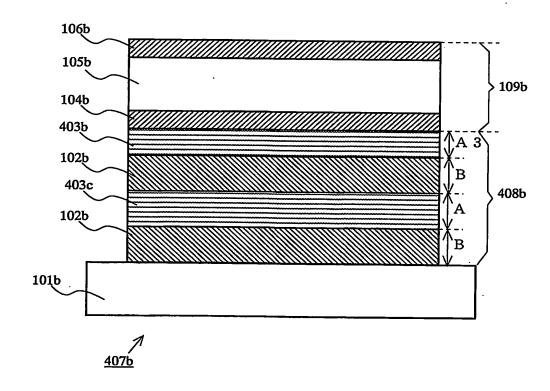


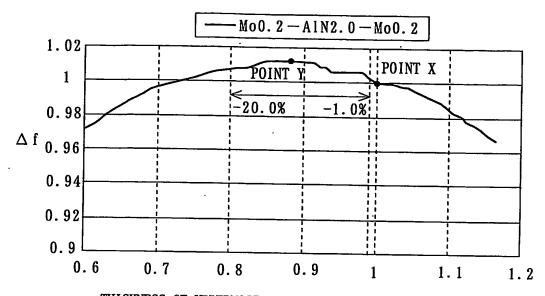
4/23

FIG. 9



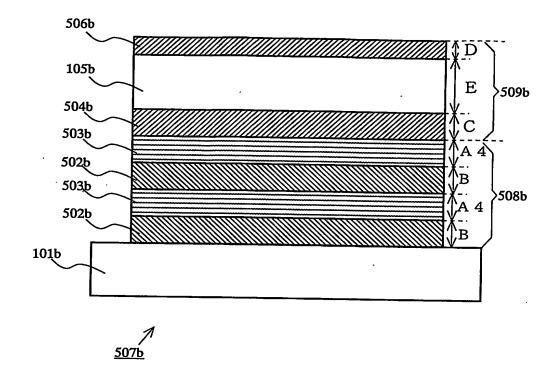
F I G. 10

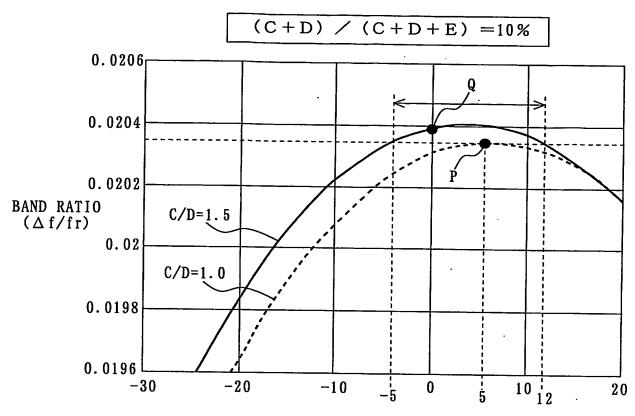




THICKNESS OF UPPERMOST LOW ACOUSTIC IMPEDANCE LAYER (Mo) STANDARDIZED USING IDEAL LENGTH $\lambda/4$

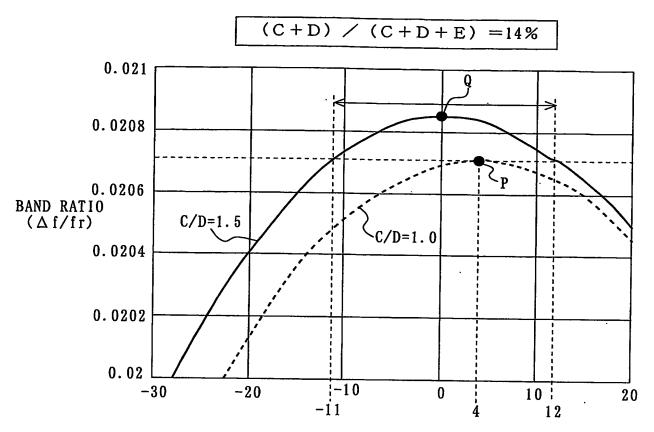
F I G. 12



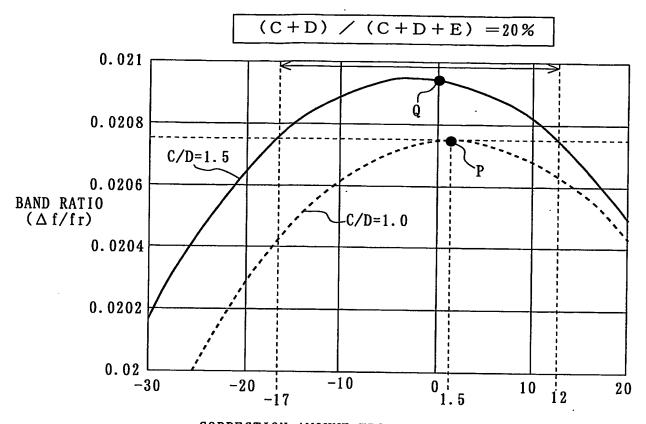


CORRECTION AMOUNT FROM IDEAL LENGTH 2/4 [%]

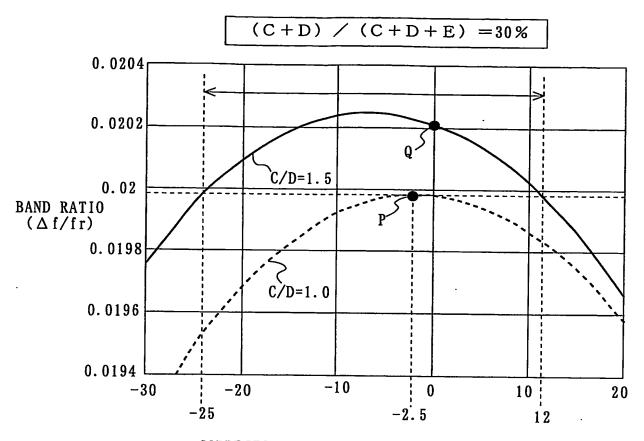
WO 2005/096494



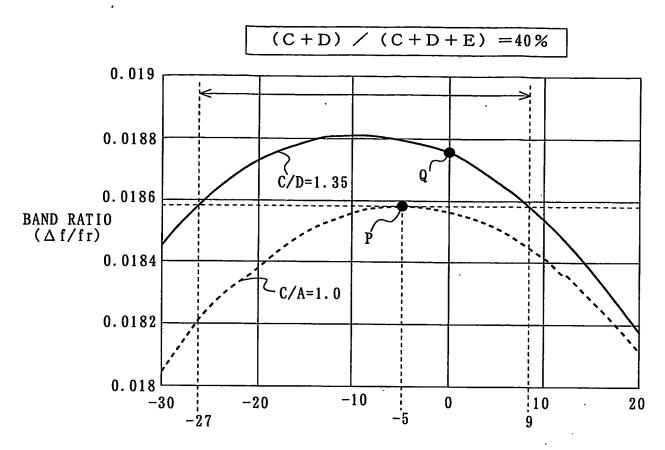
CORRECTION AMOUNT FROM IDEAL LENGTH $\lambda/4$ [%]



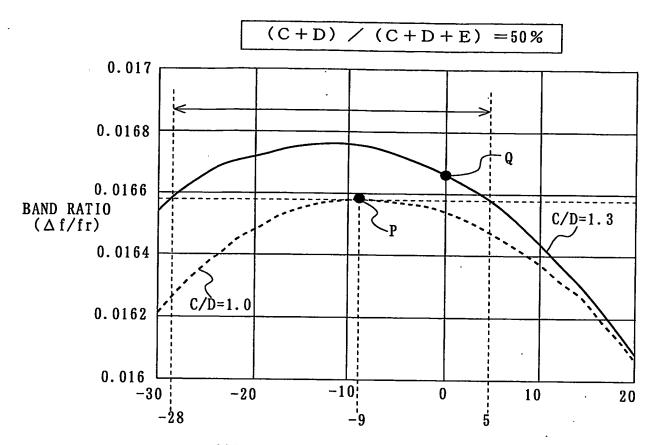
CORRECTION AMOUNT FROM IDEAL LENGTH $\lambda/4$ [%]



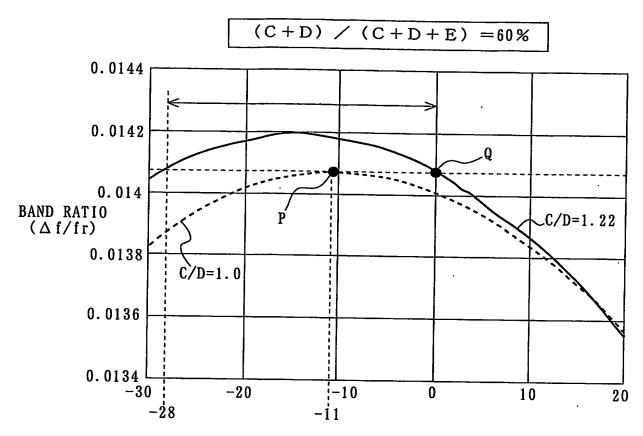
CORRECTION AMOUNT FROM IDEAL LENGTH $\lambda/4$ [%]



CORRECTION AMOUNT FROM IDEAL LENGTH $\lambda/4$ [%]

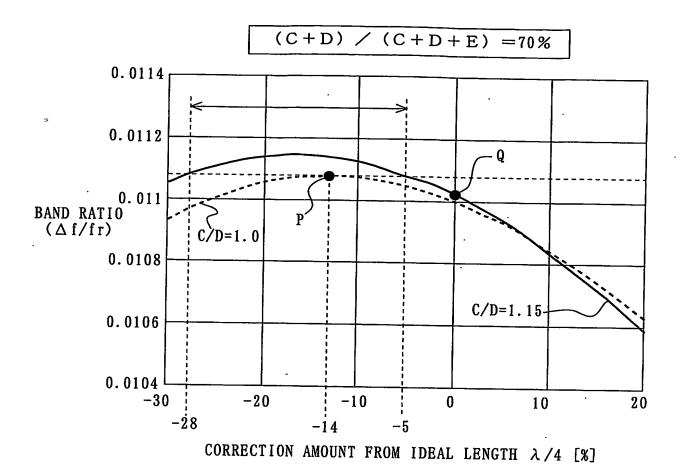


CORRECTION AMOUNT FROM IDEAL LENGTH 2/4 [%]

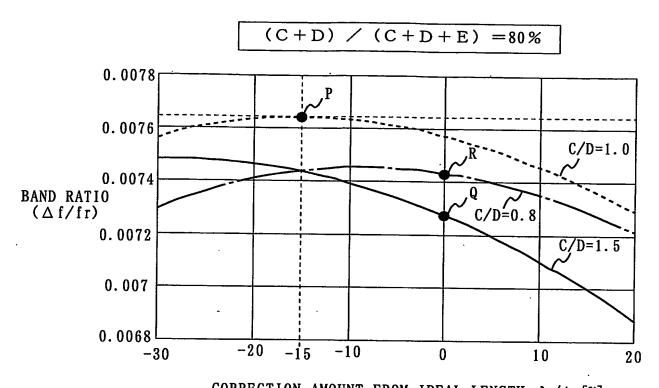


CORRECTION AMOUNT FROM IDEAL LENGTH 2/4 [%]

F I G. 20

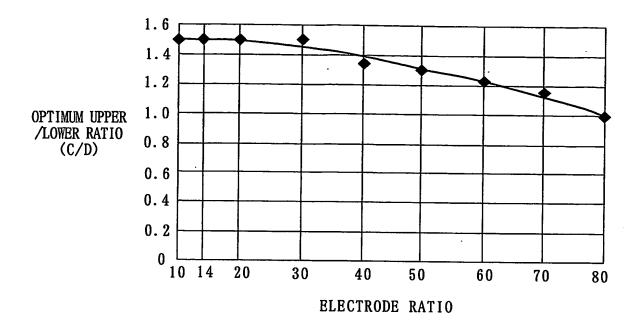


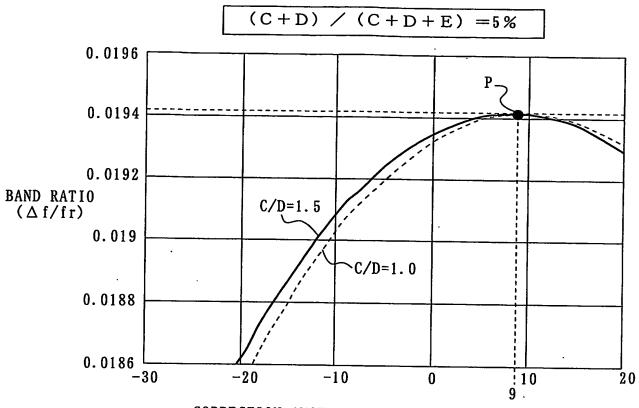
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CORRECTION AMOUNT FROM IDEAL LENGTH $\lambda/4$ [%]

F I G. 22





CORRECTION AMOUNT FROM IDEAL LENGTH 2/4 [%]

FIG. 24A

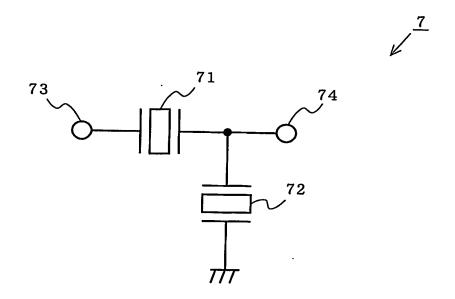


FIG. 24B

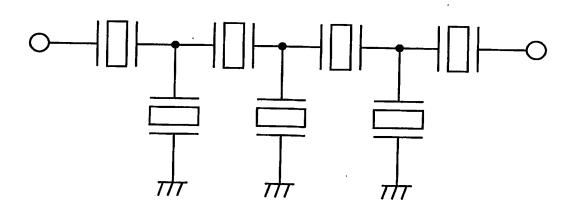


FIG. 25

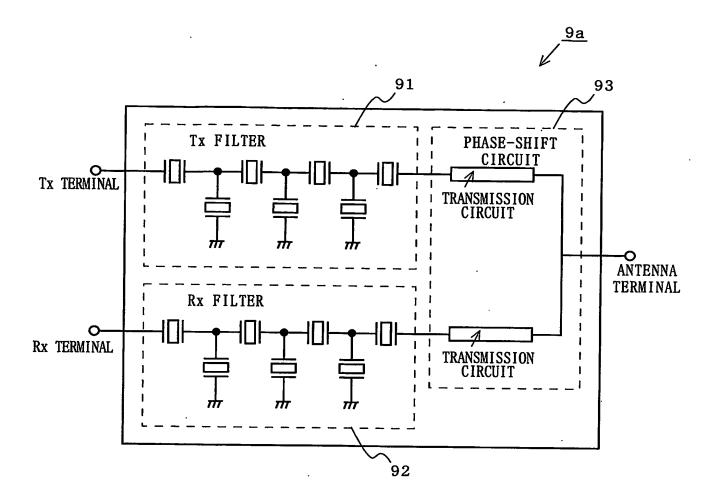


FIG. 26

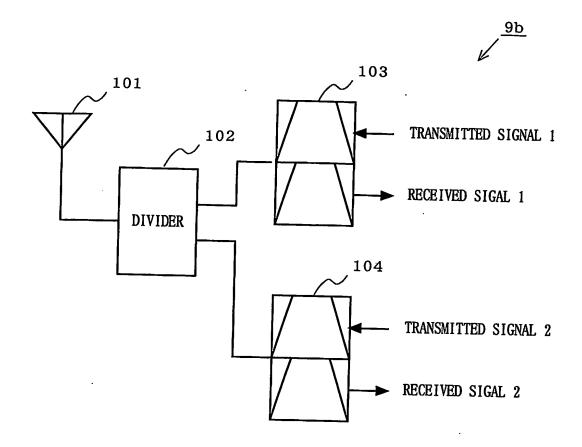


FIG. 27

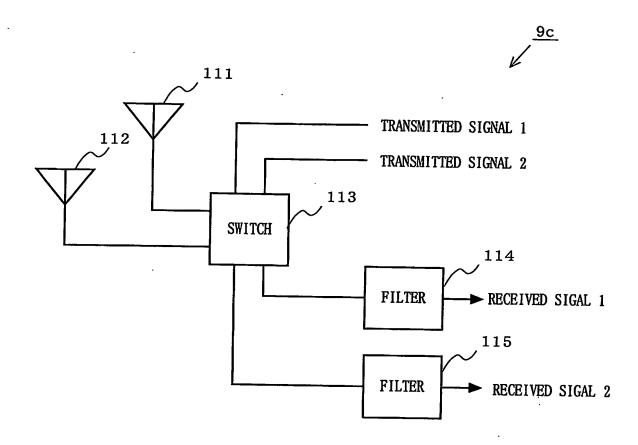


FIG. 28

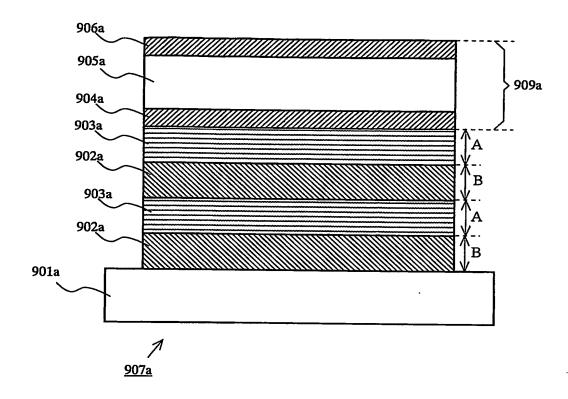


FIG. 29

